

**IN THE UNITED STATES BANKRUPTCY COURT
FOR THE MIDDLE DISTRICT OF PENNSYLVANIA**

IN RE:

BRIAN K. BARNHART,
Debtor

: Chapter 13
: Case No. 1-19-bk-00153

**CHAPTER 13 DEBTOR'S CERTIFICATIONS REGARDING
DOMESTIC SUPPORT OBLIGATIONS AND 11 U.S.C. § 522(q)**

Part I. Certification Regarding Domestic Support Obligations (check no more than one)

Pursuant to 11 U.S.C. Section 1328(a), I certify that:

☒ I owed no domestic support obligation when I filed my bankruptcy petition, and I have not been required to pay any such obligation since then.

☐ I am or have been required to pay a domestic support obligation. I have paid all such amounts that my chapter 13 plan required me to pay. I have also paid all such amounts that have become due between the filing of my bankruptcy petition and today.

Part II. If you checked the second box, you must provide the information below:

My current address is: _____

My current employer and my employer's address is: _____

Part III. Certification Regarding Section 522(q) (check no more than one)

Pursuant to 11 U.S.C. § 1328(h), I certify that:

☒ I have not claimed an exemption pursuant to § 522(b)(3) and state or local law (1) in property that I or a dependent of mine uses as a residence, claims as a homestead, or acquired as a burial plot, as specified in § 522(p)(1), and (2) that exceeds \$189,050* in value in the aggregate.

☐ I have claimed an exemption in property pursuant to § 522(b)(3) and state or local law (1) that I or a dependent of mine uses as a residence, claims as a homestead, or acquired as a burial plot, as specified in § 522(p)(1), and (2) that exceeds \$189,050* in value in the aggregate.

- Amounts are subject to adjustment on 4/01/25, and every 3 years thereafter with respect to cases commenced on or after the date of adjustment.

Part IV. Debtor's Signature

I certify under penalty of perjury that the information provided in these certifications is true and correct to the best of my knowledge and belief.

Date: 1-20-24

By: Brian K. Barnhart
Brian K. Barnhart